To: Epstein, Eric M. Gross, Charles

R.[Charles.Gross@atf.gov]
Cc: Roessner, Joel J

From: Allen, Joseph J.

Sent: Wed 10/4/2017 8:02:07 PM

Subject: FW: Emailing: Akins Powerpoint reconsideration

Akins Powerpoint reconsideration ppt

FYSA. Counsel PPT on Akins reconsideration of MG classification.

----Original Message-----From: Vann, James P.

Sent: Wednesday, October 4, 2017 3:32 PM

To: Allen, Joseph J.

Subject: Emailing: Akins Powerpoint reconsideration

Your message is ready to be sent with the following file or link attachments:

Akins Powerpoint reconsideration

Note: To protect against computer viruses, e-mail programs may prevent sending or receiving certain types of file attachments. Check your e-mail security settings to determine how attachments are handled.

ACCELERATOR

Is it a Machinegun?

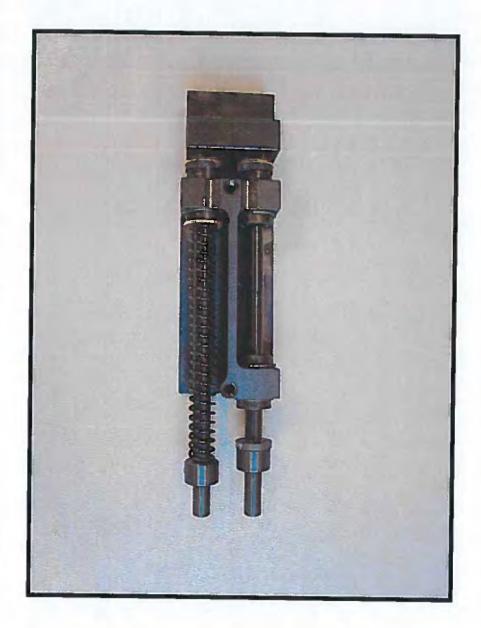
August 2, 2007



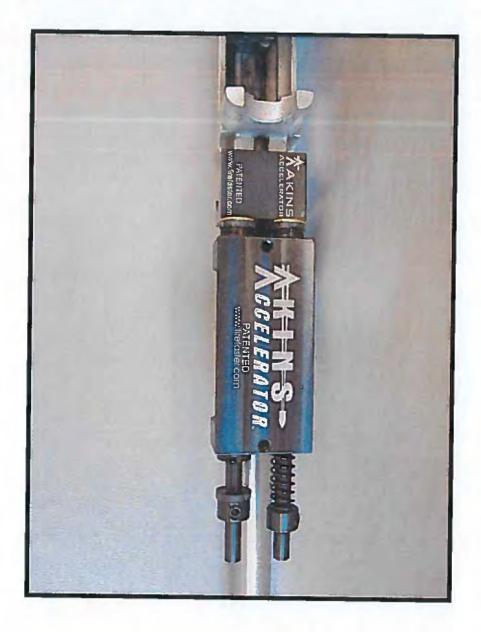
KINS ACCELERATOR



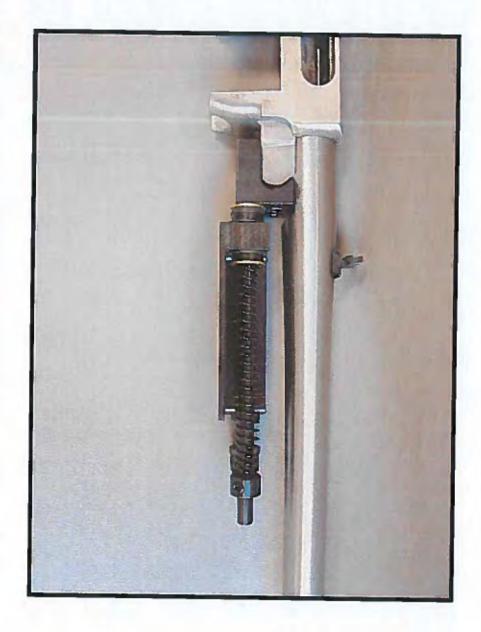








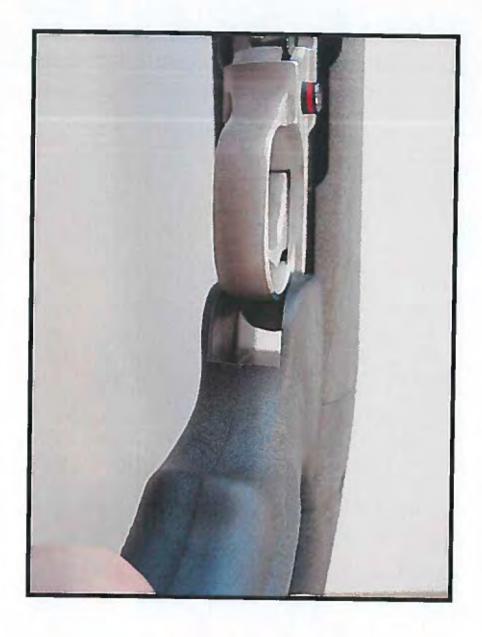






















Ruger 10/22



AKINS ACCELERATOR

Akins-Movie-2.wmv

Akins-Movie-2.wmv



trigger;

Machinegun

Machinegun defined in 26 U.S.C. 5845(b):

Any weapon which shoots, is designed to shoot, or can be

readily restored to shoot automatically more than one shot

without manual reloading by a single function of the

- The frame or receiver of any such weapon;
- Any part designed and intended solely and exclusively or converting a weapon to a machinegun; combination of parts designed and intended for use in
- assembled if the parts are under the control of a person. Any combination of parts from which a machinegun can be



Initial FTB Report on Akins **Prototype**

of the traditional method of manually pulling the trigger. assembly are used to consecutively fire the weapon in lieu then depressed, and a second firing of the weapon commences. The movements of the action within the stock being held against the adjustable screws. The trigger is motion of the action is halted by the shooter's trigger finger (by the recoiling mechanism, the subsequent forward weapon is initially fired and the action is moved to the rear screws and forward of the weapon's trigger. After the shooter places his trigger finger behind the two adjustable application of the movement of the counter recoiling rifle to The proposed theory of operation of this stock involves the initiate a rapid succession of semiautomatic fire. The



Conclusion of First Letter

machinegun as defined in the NFA. submitted stock assembly does not constitute a Our examination has determined that the



Second Letter to Akins

- prototype broke during testing. Tom Bowers requested clarification of the initial letter due to the fact that it stated that the
- assembly did not perform as intended." operation was clear even though the rifle/stock Second letter sent stating "The theory of



FTB Report on the Akins **Third letter to Bowers**

approximately 650 rounds per minute. assembled with a Ruger 10/22 is advertised to fire Energy from this accelerator spring subsequently drives the firearm forward into its normal firing position and, in trigger finger contacts the stock. The trigger mechanically resets, and the accelerator, which has a coiled spring trigger causes the firearm to discharge, and as the firearm and all its firing components) to recoil a short distance and receiver. This stock permits the entire firearm (receiver turn, causes the trigger to contact the shooter's trigger located forward of the firearm receiver, is compressed moves rearward in the composite stock, the shooter's within the stock when fired. Rearward pressure on the The composite stock is designed for a Ruger 10/22 barrel inger, making the weapon fire again. The Akins device



Conclusion

a weapon into a machinegun, that is, one that will shoot National Firearms Act and Gun Control Act. pull of the trigger, are regulated as machineguns under the Accordingly, it is the position of this agency that "Live fire testing of the Akins Accelerator demonstrated more than one shot, without manual reloading, by a single conversion parts that are designed and intended to convert cycle that continues until the finger is released, the weapon that a single pull of the trigger initiates an automatic firing malfunctions, or the ammunition supply is exhausted."



Higtory of the

History of the Akins

- Akins Accelerator -Classified as a non-firearm on November 17, 2003.
- Another letter confirming this classification was issued on January 29, 2004.
- November 22, 2006. The Akins was reclassified as a machinegun on
- Ruling 2006-2 was issued by the Director on trigger activating devices were machineguns December 13, 2006 confirming that these types of



Justification for Initial Classification

- succession of semiautomatic fire. counter recoiling rifle to initiate a rapid The proposed theory of operation of this stock involves the application of the movement of the
- Note: the trigger mechanically resets after each shot fired.



Justification for Machinegun Classification

"Live fire testing of the Akins Accelerator exhausted." malfunctions, or the ammunition supply is until the finger is released, the weapon demonstrated that a single pull of the trigger initiates an automatic firing cycle that continues



Bureau of Alcohol, Tobacco, Firearms and Explosives U.S. Department of Justice

Request for Reconsideration by Counsel for Akins

Arguments



the trigger" mean?



"Plain meaning" vs. Legislative Intent Statutory Interpretation

- If the statute is clear then must give plain meaning.
- If the statute is ambiguous or silent can then look outside the statute.



Memorandum Dated Sept 1989

- "A single function of the trigger" means "a single movement of the trigger."
- A trigger "functions" by releasing the hammer (or projectile. other firing device) which results in expelling the
- and again when released classified as not a machinegun. stage" trigger which fired a round when pulled Memorandum written in response to a "two-



trigger" is ambiguous we can ook to legislative history for 'single function of the guidance.



Legislative History

pull of a trigger." that "single function of a trigger" meant "single by Karl T. Frederick, President, NRA, indicates Testimony before Committee on Ways and Means

automatically or semiautomatically twelve or more shots without reloading." from "any weapon designed to shoot Mr. Frederick proposed this definition changing it



of the shooter. be determined by a conscious effort on the part evaluating the actions of the shooter instead of looking solely at the firearm. A machinegun will The basis of our classification now depends on



Arguments by Akins



Prior determinations are inconsistent with

Previous Classifications

- AW-SIM
- Akins Accelerator

BASTARD

- **AR-16**
- Hellfire
- Tac Trigger **Auto Burst**
- Tri Burst "Two Stage" Triggers

- GAT Howard sample

Not a machinegun Not a machinegun Not a machinegun Machinegun Not a machinegun Not a machinegun Not a machinegun Machinegun Machinegun Not a machinegun/machinegun Not a machinegun/ machinegun



Our Classifications have not been consistent

- classified as a machinegun. same basic concept as the others. It has been The AR-16 (while of a different design) is of the BASTARD device is similar to the Akins.
- machinegun. Howard device forces the finger forward until the is classified as machinegun. Hellfire is not a the firing position more quickly. Howard device Hellfire uses a spring that returns the trigger to weapon's action is closed and ready to fire.



Bureau of Alcohol, Tobacco, Firearms and Explosives U.S. Department of Justice

rguments by Akins

AA is just a mechanical means of bump firing



If we look to the shooter and not the machine





Arguments by Akins

ATF reversed initial position = Economic Damage



Arguments by Aking

Blacks Law Dictionary. its intention, the court will adopt the less harsh meaning. from the act itself and reasonable minds might differ as to Rule of Lenity. Where the intention of Congress is not clear

failure to pay the tax on one. It is proper, therefore, to apply the rule of lenity and resolve the ambiguity in firearm without approval may be subject to criminal sanction, as is possession of an unregistered firearm and statute. The key to resolving the ambiguity lies in recognizing that although it is a tax statute that we construe See Thompson Center. After applying the ordinary rules of statutory construction, then, we are left with an ambiguous carry no additional requirement of willfulness. Making a now in a civil setting, the NFA has criminal applications that 'hompson/Center's favor.



Alternatives to Classification as States' Interpretation a Machinegun

addressed these devices separately from Three States have taken steps to outlaw these types of devices. They all define machinegun using the phrase "single function of the trigger" and yet have machineguns



IOWA

statute which outlaws it. lowa defines "trigger activating device" within the

I.C.A. § 724.29

A person who sells or offers for sale a manual or an aggravated misdemeanor. and designed so that when attached to a firearm power-driven trigger activating device constructed increases the rate of fire of the firearm is guilty of



U.S. Department of Justice
Bureau of Alcohol, Tobacco, Firearms and Explosives

MINNESOTA

of a machine gun." and the rate of fire of the firearm increases to that designed so that, when attached to a firearm, the Minnesota outlaws "Trigger Activators" and rate at which the trigger may be pulled increases driven trigger activating device constructed and defines them as "a removable manual or power



U.S. Department of Justice
Bureau of Alcohol, Tobacco, Firearms and Explosives

CALIFORNIA

- and defines them as: California outlaws "multiburst trigger activators"
- (B) A manual or power-driven trigger activating (A) A device designed or redesigned to be burst by activating the device the firearm to discharge two or more shots in a attached to a semiautomatic firearm which allows
- the rate of fire of that firearm. attached to a semiautomatic tirearm it increases device constructed and designed so that when



U.S. Department of Justice
Bureau of Alcohol, Tobacco, Firearms and Explosives

Chief Counsel Recommendation



Barnett, Gary E. (OAG) (JMD) To:

Frank, Michael (ODAG) (JMD) Cc:

Thiemann,

Robyn (OLP) (JMD) From: Allen, Joseph J.

Thur 10/5/2017 7:14:44 PM Sent: Subject: Legal Anaysis Bump-Fire

Counsel Memo to OAG re 'Bump Fire' Stocks 10-5-17.docx

Gary, Analysis attached. Will forward signed copy on request.

-Joe



U.S. Department of Justice

Bureau of Alcohol, Tobacco, Firearms and Explosives

Office of Chief Counsel

Washington, DC 20226

www.ntf.gov

October 5, 2017

200000:EME

MEMORANDUM TO:

Office of the Attorney General

United States Department of Justice

FROM:

Chief Counsel

Bureau of Alcohol, Tobacco, Firearms and Explosives

SUBJECT:

Legality of "Bump-Fire" Rifle Stocks

Since 2008, ATF has issued private letter determinations to nine manufacturers of "bump-fire"-type devices advising the manufacturers that the devices submitted for review were not classified as machineguns for purposes of Federal law. These letters were issued after ATF firearm experts conducted a technical evaluation of a voluntarily submitted prototype1 of each device to determine whether the device enabled a semiautomatic firearm to discharge more than one shot with a single function of the trigger, and therefore fell within the statutory definition of a machinegun. The key factor in making the determination that these "bump-fire" devices did not fall within the statutory machinegun definition was whether the device artificially enhanced the rate of fire by using a mechanical feature, as opposed to facilitating a shooter's ability to physically pull the trigger at a higher rate than would be possible without the device. In the former case, the device was typically classified as a machinegun. In the latter case, it typically was not.

Relevant Background

ATF does not have authority to require manufacturers to submit prototypes of firearm accessories for review to determine if the accessory should be classified as a firearm subject to federal regulation.

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Office of the Attorney General

As amended by the Firearm Owners Protection Act of 1986, the GCA at 18 U.S.C § 922(o) prohibits the transfer or possession of a "machinegun" except by government agencies and those lawfully possessed before May 19, 1986 and registered in the National Firearms Registration and Transfer Record (NFRTR) in accordance with the NFA, 26 U.S.C. § 5841. Unregistered machineguns are also prohibited from being possessed and transferred under the NFA, 26 U.S.C. 5861(d), (e). A "machinegun" is defined under the NFA and GCA as follows:

[A]ny weapon which shoots, is designed to shoot, or can be readily restored to shoot, automatically more than one shot, without manual reloading, by a single function of the trigger. The term shall also include the frame or receiver of any such weapon, any part designed and intended solely and exclusively, or combination of parts designed and intended, for use in converting a weapon into a machinegun, and any combination of parts from which a machinegun can be assembled, if such parts are in the possession or under the control of a person.

26 U.S.C. § 5845(b); 18 U.S.C. § 921(a)(23); see also 27 C.F.R. § 478.11 (stating same).

In August of 2003, a prototype of a device called the "Akins Accelerator" was submitted to ATF for classification.² Initially, ATF classified that device as a non-machinegun, which was consistent with a 1989 evaluation of a firearm with a "two-stage trigger," (i.e., causing a shot to be fired when the trigger was depressed and a shot fired when the trigger was released). ATF had determined such firearms were not machineguns because the phrase "single function of the trigger" meant a single movement of the trigger; the two-stage trigger moved twice. However, after a subsequent test fire, ATF determined the Akins device converted a semiautomatic rifle into a weapon capable of firing automatically by a single function of the trigger and was, therefore, a machinegun. ATF's classification letter stated, "it is the position of this agency that conversion parts that are designed and intended to convert a weapon into a machinegun, that is, one that will shoot more than one shot, without manual reloading, by a single pull of the trigger, are regulated as machineguns under the National Firearms Act and the Gun Control Act." Simply put, the device was a machinegun because once the trigger was pulled, the firearm continued to shoot until the trigger pressure was removed or the ammunition was exhausted.

Concerned about the public safety implications if these devices were sold without oversight, ATF issued Ruling 2006-2, which holds that trigger activating devices that require only one pull of the trigger to initiate a repeating cycle of fire, such as the Akins Accelerator, are properly classified as machineguns. The Ruling explained that these devices were machineguns because they are parts designed and intended to convert a weapon into a machinegun, *i.e.*, a weapon that will shoot automatically more than one shot, without manual reloading, by a single function of the trigger. The Ruling cited legislative history of the NFA as authority for equating the phrase "single function of the trigger" with "single pull of the trigger.³

² The Akins Accelerator was an accessory firearm stock that, once attached to a Ruger 10/22 semiautomatic rifle, accelerated the rifle's rate of fire. The shooter pulled the trigger one time, which initiated an automatic firing sequence that causes the rifle to recoil within the stock permitting the trigger to lose contact with the finger and manually reset, springs then force the rifle forward in the stock, forcing the trigger against the finger, causing the weapon to automatically discharge the ammunition until the shooter released the trigger or the ammunition is exhausted. Put another way, the device caused the firearm to cycle back and forth, impacting the trigger finger—which remained stationary—and firing the firearm automatically. The advertised rate of fire for a weapon with the Akins Accelerator was 650 rounds per minute.

³ Hearings before the Committee on Ways and Means, House of Representatives, 73rd Cong., Second Sess. on H.R. 9066 at PREDECISIONAL - ATTORNEY-CLIENT PRIVILEGED COMMUNICATION

-3-

Office of the Attorney General

Mr. Akins then sued ATF, and ultimately the Eleventh Circuit upheld ATF's classification of this device, explaining as follows:

A machinegun is a weapon that fires "automatically more than one shot, without manual reloading, by a single function of the trigger." 26 U.S.C. § 5845(b). The interpretation by the Bureau that the phrase "single function of the trigger" means a "single pull of the trigger" is consonant with the statute and its legislative history. After a single application of the trigger by a gunman, the Accelerator uses its internal spring and the force of recoil to fire continuously the rifle cradled inside until the gunman releases the trigger or the ammunition is exhausted. Based on the operation of the Accelerator, the Bureau had authority to "reconsider and rectify" what it considered to be a classification error. That decision was not arbitrary and capricious.

Akins v. United States, 312 F. App'x 197, 200 (11th Cir. 2009).

In contrast, in 2008, ATF had examined a shoulder-stock device that relied on the shooter to apply forward pressure on the fore-end of the firearm and timed to contact the trigger finger on the firing hand. ATF concluded that this device wasn't a machinegun because it was "incapable of initiating an automatic firing cycle that continues until either the finger is released or the ammunition supply is exhausted." Similarly, in 2010, ATF examined a replacement shoulder stock for the AR-15 type rifle the stated intent of which was to assist persons whose hands have limited mobility to "bump-fire" an AR-15 rifle. ATF concluded that this device was *not* a machinegun because, unlike the springs in the Akins Accelerator, it had "no automatically functioning mechanical parts or springs and performs no automatic mechanical function when installed." The classification further explained that, in order to use the installed device, "the shooter must apply constant forward pressure with the non-shooting hand and constant rearward pressure with the shooting hand."

Analysis

40 (1934) ("The distinguishing feature of a machine gun is that by a single pull of the trigger the gun continues to fire as long as there is any ammunition in the belt or in the magazine. Other guns require a separate pull of the trigger for every shot fired, and such guns are not properly designated as machine guns."); see also Staples v. United States, 511 U.S. 600, 600 (1994) ("The National Firearms Act criminalizes possession of an unregistered 'firearm,' 26 U.S.C. § 5861(d), including a 'machinegun,' § 5845(a)(6), which is defined as a weapon that automatically fires more than one shot with a single pull of the trigger, § 5845(b).").

⁴ Cf. U.S. v. Olofson, 563 F.3d 652, 658 (7th Cir. 2009) ("Thus defined, in § 5845(b) the adverb "automatically," as it modifies the verb "shoots," delineates how the discharge of multiple rounds from a weapon occurs: as the result of a self-acting mechanism. That mechanism is one that is set in motion by a single function of the trigger and is accomplished without manual reloading.")

Office of the Attorney General

| If you have any questions, I can be reached at 202-648- | |
|---|--|

-5-

Office of the Attorney General

Charles R. Gross

MARK MEADOWS

11th District, North Carolina

COMMITTEE ON OVERSIGHT AND GOVERNMENT REFORM

CHAIRMAN, SUBCOMMITTEE ON GOVERNMENT OPERATIONS

COMMITTEE ON THANSPORTATION AND INFRASTRUCTURE

COMMITTEE ON FOREIGN AFFAIRS

Congress of the United States House of Representatives

Winghington, DC 20515-3311

October 5, 2017

1024 LONGWORTH HOUSE OFFICE BUILDING WASHINGTON, DC 20515 (202) 225-8401

200 NORTH GROVE STREET, SUITE 90 HERDERBONVILLE, NC 28702 (828) 693-5660

www.house.gov/meadows

The Honorable Thomas Brandon Director Bureau of Alcohol, Tobacco, Firearms and Explosives 99 New York Ave NE Washington, DC 20226

Director Brandon,

On at least two occasions, in 2010 and 2012, the Obama Administration's Bureau of Alcohol Tobacco, Firearms, and Explosives (ATF) approved two letters stating that the devices known as "bump stocks" did not warrant regulation under the National Firearms Act. I am writing to inquire if the ATF plans to review whether or not these devices comply with federal law and regulations.

Sincerely,

Mark Meadows

Member of Congress

PRINTED ON RECYCLEO PAPER



U.S. Department of Justice

Bureau of Alcohol, Tobacco, Firearms and Explosives

Assistant Director

Washington, DC 20226 www.atf.gov

DEC 1 1 2017

The Honorable Mark Meadows U.S. House of Representatives Washington, DC 20515-0001

Dear Congressman Meadows:

This responds to your letter to the Acting Director dated October 5, 2017, concerning bump-stock devices. We, like you, your colleagues, and the American public, mourn the loss of life and our thoughts are with those injured and traumatized by the horrific events that took place in Las Vegas on October 1, 2017.

In the aftermath of this tragedy, the Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF) and the Department of Justice undertook a review of the options available relating to certain bump-stock devices. After thorough consideration, ATF has decided to initiate the process of promulgating a Federal regulation interpreting the definition of "machinegun" in the National Firearms Act and the Gun Control Act to clarify whether certain bump-stock devices fall within that definition.

On December 4, 2017, ATF initiated that process by submitting an Advanced Notice of Proposed Rulemaking (ANPRM) to the Office of Management and Budget. Publication of this ANPRM will provide the public and industry the opportunity to submit formal comments to ATF on certain preliminary topics that will help inform ATF's decision regarding further steps in the rulemaking process. As this process progresses, updates can be found at: https://www.reginfo.gov/public.

Please do not hesitate to contact this office if we may be of assistance with this or any other matter.

Sincerely yours,

Christopher C. Shaefer Assistant Director

Public and Governmental Affairs

United States Senate

WASHINGTON, DC 20510

October 6, 2017

Mr. Thomas E. Brandon Acting Director Bureau of Alcohol, Tobacco, Firearms and Explosives 99 New York Avenue, NE Washington, DC 20226

Dear Acting Director Brandon:

The citizens of Nevada, and of our country as a whole, continue to mourn the brutal and senseless attack on innocent concertgoers in Las Vegas the night of October 1, 2017. We remember and pray for those lost in this tragedy, as well as their family and friends. We honor and applaud the bravery of the first responders, both law enforcement and civilian heroes, medical professionals, and all who came to the aid of those in need.

We recognize that it is impossible to prevent tragedy and acts of "pure evil," in the words of our President. We believe, however, the tragic events in Las Vegas brought to light an issue from this past Administration that we respectfully request that your Bureau swiftly review.

Press reports of the crime scene in Las Vegas, Nevada, indicate that certain devices were used to modify the firearms involved. Specifically, these devices are designed to allow semi-automatic rifles to function like fully-automatic rifles. The sale of these devices, and bump stocks specifically, is permitted under an interpretation of the Gun Control Act (18 U.S.C. § 921(a)(23)) and National Firearms Act (26 U.S.C. § 5845(b)) made by the Obama Administration's Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF).

Given the function and capability of a semi-automatic rifle that is modified by a bump stock, we respectfully request that you review the Obama Administration's interpretation and issue your own interpretation. Unfortunately, we are all now keenly aware of how this device operates and believe that this renewed review and determination will keep our citizens safe and ensure that federal law is enforced.

We appreciate your swift response and action on this important issue.

Sincerely,

Dean Heller

U.S. Senator

U.S. Senator

Jodi Ernst U.S. Senator

James Inhofe U.S. Senator

U.S. Senator

Lisa Murkowski U.S. Senator

Tim Scott U.S. Senator

John Thune U.S. Senator



U.S. Department of Justice

Bureau of Alcohol, Tobacco, Firearms and Explosives

Assistant Director

Washington, DC 20226 www.ntf.gov

DEC 1 1 2317

The Honorable Dean Heller United States Senate Washington, DC 20510

Dear Senator Heller:

This responds to your letter to the Acting Director dated October 6, 2017, concerning bumpstock devices. We are sending identical responses to the other Senators who joined in your letter. We, like you, your colleagues, and the American public, mourn the loss of life and our thoughts are with those injured and traumatized by the horrific events that took place in Las Vegas on October 1, 2017.

In the aftermath of this tragedy, the Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF) and the Department of Justice undertook a review of the options available relating to certain bump-stock devices. After thorough consideration, ATF has decided to initiate the process of promulgating a Federal regulation interpreting the definition of "machinegun" in the National Firearms Act and the Gun Control Act to clarify whether certain bump-stock devices fall within that definition.

On December 4, 2017, ATF initiated that process by submitting an Advanced Notice of Proposed Rulemaking (ANPRM) to the Office of Management and Budget. Publication of this ANPRM will provide the public and industry the opportunity to submit formal comments to ATF on certain preliminary topics that will help inform ATF's decision regarding further steps in the rulemaking process. As this process progresses, updates can be found at: https://www.reginfo.gov/public.

Please do not hesitate to contact this office if we may be of assistance with this or any other matter.

Sincerely yours,

Christopher C. Shaefer Assistant Director

Public and Governmental Affairs

This letter was also sent to:

The Honorable John Cornyn United States Senate Washington, DC 20510

The Honorable Joni Ernst United States Senate Washington, DC 20510

The Honorable James Inhofe United States Senate Washington, DC 20510

The Honorable Johnny Isakson United States Senate Washington, DC 20510

The Honorable James Lankford United States Senate Washington, DC 20510

The Honorable Lisa Murkowski United States Senate Washington, DC 20510

The Honorable Tim Scott United States Senate Washington, DC 20510

The Honorable John Thune United States Senate Washington, DC 20510

Congress of the United States Washington, DC 20515

October 11, 2017

The Honorable Thomas E. Brandon Acting Director Bureau of Alcohol, Tobacco, Firearms, and Explosives 99 New York Ave NE Washington, DC 20226

Dear Acting Director Brandon,

On the morning of October 2, we were shocked and appalled to awaken to news of the horrific events that occurred during the night at a concert in Las Vegas. As a nation, we mourn the loss of life, we condemn the senseless and evil attack on these innocent victims, and we praise the brave actions by our first responders and bystanders alike.

As members of Congress, however, it is our responsibility to examine this situation to determine what actions, if any, may be taken as an appropriate response to this national tragedy. We recognize that it is impossible to prevent tragedy—we cannot stop evil in its many forms, and we cannot gauge the level of hate in someone's heart. But we can come together to find commonsense ways in which to blunt the damage these evildoers are able to inflict upon other citizens while ensuring protection of individuals' civil liberties and rights under our Constitution.

Reports in the aftermath of this tragedy indicate that the perpetrator may have used a commercially available mechanism to modify the rate at which his weapons were able to discharge. Commonly called a "bump stock" or "bump fire stock", this mechanism is designed to replace the weapon's original shoulder stock to allow the rest of the weapon to slide backward and forward, harnessing the kinetic energy of the weapon's recoil to allow for a more rapid trigger pull, thereby dramatically increasing the rate of discharge.

It is also our understanding that this mechanism is technically legal under the National Firearms Act (26 U.S.C. 5845(b)) and the Gun Control Act (18 U.S.C. 921(a)(23)). In fact, we have enclosed two letters from the Firearms Technology Branch (FTB) of the Bureau of Alcohol, Tobacco, Firearms, and Explosives (ATF) dated June 7, 2010 and April 2, 2012 which indicate this mechanism is not implicated by the laws that apply to machineguns.

In light of the tragic events in Las Vegas, we respectfully request that FTB-ATF work expeditiously to re-evaluate bump stocks and similar mechanisms to ensure full compliance with federal law. If the re-evaluation shows otherwise, we request that you move swiftly to issue appropriate rulings concerning the manufacture, sale, transfer, and importation of these mechanisms, as well as any other mechanism that is expressly designed to simulate the automatic rate of fire of a machinegun. For our part, we will be studying legislative options to close any loopholes that might exist in current statutes governing the regulation of machineguns.

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We trust that you will undertake this request expeditiously and thoroughly, and we thank you for your thoughtful consideration. Should you have any questions or concerns, please do not hesitate to contact us directly.

Sincerely,

Adam Kinzinger Member of Congress Mike Gallagher Member of Congress

Martha Mcs Martha McSally Member of Congress

Member of Congress

Michael T. McCaul Member of Congress

Fred Upton Member of Congress

Rodney P. Frelinghuysen Member of Congress

Cathy McMorris-Rodgers Member of Congress

Edward R. Royce Member of Congress

Member of Congress

Patrick J. Tiberi Member of Congress

Joe Barton Member of Congress F. James Sensenbrenner Member of Congress

AMM

Member of Congress

Michael C. Burgess, M.D. Member of Congress

Tom MacArthur Member of Congress

Barbara Comstock

Member of Congress

John Shimkus Member of Congress

Ileana Ros-Lehtinen Member of Congress Dave Reichert
Member of Congress

Mario Dirz-Balart Member of Coppress

Patrick Meehan Member of Congress

Michael & Simpson Member of Congress

Gene Green
 Member of Congress

Earl Blumenauer Member of Congress

Carlos Curbelo Member of Congress Pete Olson

Member of Congress

Mike Coffman

Member of Congress

Darrell E. Issa

Member of Congress

Michael R June

Michael R. Turner Member of Congress

Scott R. Tipton

Scott R. Tipton Member of Congress

Erik Paulsen

Member of Congress

Peter Roskam

Member of Congress

ed Sale

Ed Perlmutter Member of Congress

André Carson

Member of Congress

Jarrell Polis

Member of Congress

Donald M. Payne, Jr. Member of Congress

Joyce seatty

Member of Congress

Cheri Bustos

Member of Congress

Kyssen Sinema

Member of Congress

Leonard Lance
Member of Congress

Will Hurd
Will Hurd
Member of Congress

Andy Barr Member of C

Member of Congress

Jeff Fortenberry Member of Congress

Rodney Davis
Member of Congress

Elise M. Stefanik Member of Congress

Dennis A. Ross Member of Congress Marc Veasey Member of Congress

Filemon Vela Member of Congress

Jacky Rosen Member of Congress

Ken Calvert Member of Congress

Brian K. Fitzpatrick Member of Congress

Jaime Herrera Beutler
Member of Congress

Claudia Cenney
Claudia Tenney
Member of Congress

Member of Congress

Member of Congress

Momber of Congress

Gus M. Bilirakis Member of Congress

Member of Congress

Lloyd Smucker Member of Congress

Dan Newhouse Member of Congress Randy Hultgren Member of Congress

Glenn Grothman Member of Congress

ohn Rutherford Member of Congress

Mike Bishop Member of Congress

Darin LaHood Member of Congress

Mike Bost Member of Congress

Susan W. Brooks Member of Congress Bour Cramer

Kevin Cramer Member of Congress

Lynn Jenkins, CPA Member of Congress

French Hill Member of Congress

Chris Collins

Member of Congress

Chir Collis

Don Bacon Member of Congress

Michelle Lujan Grisham Member of Congress Mimi Walters Member of Congress

Min Watter

Dave Trott

Member of Congress

David P. Joyce

Member of Congress

Vicky Hartzler

Member of Congress

Madeleine Z. Bordallo
Member of Congress

AR000551



U.S. Department of Justice

Bureau of Alcohol, Tobacco, Firearms and Explosives

Assistant Director

Washington, DC 20226 www.atf.gov

DEC 1 1 2017

The Honorable Adam D. Kinzinger U.S. House of Representatives Washington, DC 20515-0001

Dear Congressman Kinzinger:

This responds to your letter to the Acting Director dated October 11, 2017, concerning bumpstock devices. We are sending identical responses to the other Members who joined in your letter. We, like you, your colleagues, and the American public, mourn the loss of life and our thoughts are with those injured and traumatized by the horrific events that took place in Las Vegas on October 1, 2017.

In the aftermath of this tragedy, the Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF) and the Department of Justice undertook a review of the options available relating to certain bump-stock devices. After thorough consideration, ATF has decided to initiate the process of promulgating a Federal regulation interpreting the definition of "machinegun" in the National Firearms Act and the Gun Control Act to clarify whether certain bump-stock devices fall within that definition.

On December 4, 2017, ATF initiated that process by submitting an Advanced Notice of Proposed Rulemaking (ANPRM) to the Office of Management and Budget. Publication of this ANPRM will provide the public and industry the opportunity to submit formal comments to ATF on certain preliminary topics that will help inform ATF's decision regarding further steps in the rulemaking process. As this process progresses, updates can be found at: https://www.reginfo.gov/public.

Please do not hesitate to contact this office if we may be of assistance with this or any other matter.

Sincerely yours

hristopher C. Shaefer Assistant Director

Public and Governmental Affairs

This letter was also sent to:

The Honorable Don Bacon U.S. House of Representatives Washington, DC 20515-0001

The Honorable Andy Barr U.S. House of Representatives Washington, DC 20515-0001

The Honorable Joe Barton U.S. House of Representatives Washington, DC 20515-0001

The Honorable Joyce Beatty U.S. House of Representatives Washington, DC 20515-0001

The Honorable Gus M. Bilirakis U.S. House of Representatives Washington, DC 20515-0001

The Honorable Mike Bishop U.S. House of Representatives Washington, DC 20515-0001

The Honorable Earl Blumenauer U.S. House of Representatives Washington, DC 20515-0001

The Honorable Madeleine Z. Bordallo U.S. House of Representatives Washington, DC 20515-0001

The Honorable Mike Bost U.S. House of Representatives Washington, DC 20515-0001

The Honorable Susan W. Brooks U.S. House of Representatives Washington, DC 20515-0001

The Honorable Michael C. Burgess U.S. House of Representatives Washington, DC 20515-0001 The Honorable Cheri Bustos U.S. House of Representatives Washington, DC 20515-0001

The Honorable Ken Calvert U.S. House of Representatives Washington, DC 20515-0001

The Honorable André Carson U.S. House of Representatives Washington, DC 20515-0001

The Honorable Mike Coffman U.S. House of Representatives Washington, DC 20515-0001

The Honorable Chris Collins U.S. House of Representatives Washington, DC 20515-0001

The Honorable Barbara Comstock U.S. House of Representatives Washington, DC 20515-0001

The Honorable Ryan A. Costello U.S. House of Representatives Washington, DC 20515-0001

The Honorable Kevin Cramer U.S. House of Representatives Washington, DC 20515-0001

The Honorable Carlos Curbelo U.S. House of Representatives Washington, DC 20515-0001

The Honorable Rodney Davis U.S. House of Representatives Washington, DC 20515-0001

The Honorable Mario Diaz-Balart U.S. House of Representatives Washington, DC 20515-0001 The Honorable Brian K. Fitzpatrick U.S. House of Representatives Washington, DC 20515-0001

The Honorable Jeff Fortenberry U.S. House of Representatives Washington, DC 20515-0001

The Honorable Rodney P. Frelinghuysen U.S. House of Representatives Washington, DC 20515-0001

The Honorable Mike Gallagher U.S. House of Representatives Washington, DC 20515-0001

The Honorable Gene Green U.S. House of Representatives Washington, DC 20515-0001

The Honorable Glenn Grothman U.S. House of Representatives Washington, DC 20515-0001

The Honorable Brett Guthrie U.S. House of Representatives Washington, DC 20515-0001

The Honorable Vicky Hartzler U.S. House of Representatives Washington, DC 20515-0001

The Honorable Jaime Herrera Beutler U.S. House of Representatives Washington, DC 20515-0001

The Honorable French Hill U.S. House of Representatives Washington, DC 20515-0001

The Honorable Randy Hultgren U.S. House of Representatives Washington, DC 20515-0001

The Honorable Will Hurd U.S. House of Representatives Washington, DC 20515-0001

The Honorable Darrell E. Issa U.S. House of Representatives Washington, DC 20515-0001

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The Honorable Lynn Jenkins U.S. House of Representatives Washington, DC 20515-0001

The Honorable David P. Joyce U.S. House of Representatives Washington, DC 20515-0001

The Honorable Adam Kinzinger U.S. House of Representatives Washington, DC 20515-0001

The Honorable Steve Knight U.S. House of Representatives Washington, DC 20515-0001

The Honorable Darin LaHood U.S. House of Representatives Washington, DC 20515-0001

The Honorable Leonard Lance U.S. House of Representatives Washington, DC 20515-0001

The Honorable Michelle Lujan Grishman U.S. House of Representatives Washington, DC 20515-0001

The Honorable Tom MacArthur U.S. House of Representatives Washington, DC 20515-0001

The Honorable Michael T. McCaul U.S. House of Representatives Washington, DC 20515-0001 The Honorable Cathy McMorris-Rodgers U.S. House of Representatives Washington, DC 20515-0001

The Honorable Martha McSally U.S. House of Representatives Washington, DC 20515-0001

The Honorable Patrick J. Meehan U.S. House of Representatives Washington, DC 20515-0001

The Honorable Dan Newhouse U.S. House of Representatives Washington, DC 20515-0001

The Honorable Pete Olson U.S. House of Representatives Washington, DC 20515-0001

The Honorable Erik Paulsen U.S. House of Representatives Washington, DC 20515-0001

The Honorable Donald M. Payne, Jr. U.S. House of Representatives Washington, DC 20515-0001

The Honorable Ed Perlmutter U.S. House of Representatives Washington, DC 20515-0001

U.S. House of Representatives
Washington, DC 20515-0001

The Honorable Jared Polis
U.S. House of Representatives
Washington, DC 20515-0001

The Honorable Dave Reichert U.S. House of Representatives Washington, DC 20515-0001

The Honorable Peter J. Roskam U.S. House of Representatives Washington, DC 20515-0001

The Honorable Ileana Ros-Lehtinen U.S. House of Representatives Washington, DC 20515-0001

The Honorable Jacky Rosen U.S. House of Representatives Washington, DC 20515-0001

The Honorable Dennis A. Ross U.S. House of Representatives Washington, DC 20515-0001

The Honorable Edward R. Royce U.S. House of Representatives Washington, DC 20515-0001

The Honorable John Rutherford U.S. House of Representatives Washington, DC 20515-0001

The Honorable F. James Sensenbrenner U.S. House of Representatives Washington, DC 20515-0001

The Honorable John Shimkus U.S. House of Representatives Washington, DC 20515-0001

The Honorable Kyrsten Sinema U.S. House of Representatives Washington, DC 20515-0001

The Honorable Michael K. Simpson U.S. House of Representatives Washington, DC 20515-0001

The Honorable Lloyd Smucker U.S. House of Representatives Washington, DC 20515-0001

The Honorable Elise M. Stefanik U.S. House of Representatives Washington, DC 20515-0001

The Honorable Steve Stivers U.S. House of Representatives Washington, DC 20515-0001

The Honorable Claudia Tenney U.S. House of Representatives Washington, DC 20515-0001

The Honorable Patrick J. Tiberi U.S. House of Representatives Washington, DC 20515-0001

The Honorable Scott R. Tipton U.S. House of Representatives Washington, DC 20515-0001

The Honorable Dave Trott U.S. House of Representatives Washington, DC 20515-0001

The Honorable Michael R. Turner U.S. House of Representatives Washington, DC 20515-0001

The Honorable Fred Upton U.S. House of Representatives Washington, DC 20515-0001

The Honorable Marc Veasey U.S. House of Representatives Washington, DC 20515-0001

The Honorable Filemon Vela U.S. House of Representatives Washington, DC 20515-0001

The Honorable Greg Walden U.S. House of Representatives Washington, DC 20515-0001

The Honorable Mimi Walters U.S. House of Representatives Washington, DC 20515-0001

The Honorable David Young U.S. House of Representatives Washington, DC 20515-0001

TALKING POINTS FOR LAS VEGAS SHOOTING

CONVERSION TO MACHINEGUNS:

• In general, firearms parts or accessories are not regulated by the National Firearms Act (NFA) or the Gun Control Act (GCA), and thus are not subject to ATF control. If a firearm part or accessory (i.e., not a firearm) converts a firearm to a machinegun, the part or accessory may, itself, be classified as a machinegun, which would then be subject to the GCA and NFA. Whether a part or accessory is, in fact, a machinegun requires an application of statutory terms – the law – to the technical and functional characteristics of the device. This analysis requires both technical and legal expertise.

SEMIAUTOMATIC vs. "FULLY-AUTOMATIC" ("MACHINEGUN")

- A semiautomatic firearm is one which has a self-loading action. The design is used in rifles, shotguns and pistols. https://www.atf.gov/firearms/firearms-guides-importation-verification-firearms-ammunition-and-implements-war-self. A semi-automatic firearm will shoot one round with each function of the trigger.
- Machineguns are defined by the NFA and GCA as any weapon "which shoots, is
 designed to shoot, or can be readily restored to shoot, automatically more than one shot
 without manual reloading, by a single function of the trigger." The definition includes
 any part or combination of parts designed and intended for use in converting a weapon
 into a machinegun. https://www.atf.gov/firearms-guides-importation-verification-firearms-national-firearms-aet-definitions-0

FIREARMS vs. FIREARMS PARTS

If a firearms part works to allow a firearm to be converted to a machinegun, then the part
is also a machinegun under the law. The classification is based upon an evaluation of
whether or not the device in question alters the function of the firearm to fire more than
one shot without manual reloading, by a single function of the trigger.

FIREARMS PARTS CLASSIFICATION

- The firearms industry and individuals are allowed to, but not required to, submit items to
 ATF to make determinations for classification purposes (i.e. is it a part, an accessory, a
 firearm, a machinegun, a silencer, etc.). ATF encourages these submissions, so that both
 industry and individuals can avoid inadvertent violations of the governing laws and
 regulations.
- Classification decisions ordinarily are memorialized in a letter from ATF to the submitter. These letters are not usually made public by ATF because they typically contain proprietary information about the device(s).

Changes in the law can have an impact on whether a prior classification remains correct.
 Design changes to a device, even small changes, can also affect the validity of a prior classification decision.

FIREARMS FOUND AND CONNECTED TO PADDOCK

- Already released by SAC Snyder:
 - o The firearms were purchased in Nevada, Utah, California, and Texas.
 - o The firearms consist of rifles, shotguns, and pistols.
 - Twelve (12) bump fire stocks were also found on firearms in the hotel room, on semi-automatic rifles.
 - o It is still being determined which firearms were used in the shooting.
 - o All firearms were submitted for urgent tracing and all traces have been completed.
 - o The firearms are currently at the FBI Crime Lab in Quantico, Va.
 - o Paddock began purchasing firearms in 1982.
 - The "ammo clips" (should be called MAGAZINES) included high capacity magazines, including some with 60-100 round capacity.

MULTIPLE SALES

- A reportable multiple sale occurs when a licensed dealer or pawnbroker sells or
 otherwise disposes of, at one time or during any five consecutive business days, more
 than one semiautomatic rifle capable of accepting a detachable magazine and with a
 caliber greater than .22 (including .223/5.56 caliber) to the same unlicensed person.
 https://www.atf.gov/tile/61741/download
- The reporting of multiple sales for rifles is only required from licensed dealers and pawnbrokers in Arizona, California, New Mexico and Texas. However, all licensees are obligated to submit reports of multiple sales or other dispositions of handguns when the licensee sells or otherwise disposes of two or more pistols or revolvers or any combination of pistols or revolvers totaling two or more, to the same unlicensed person at one time or during any five consecutive business days. The reporting of multiple sales for pistols and revolvers is a separate requirement from the reporting of multiple sales of certain rifles.
- The multiple sales reporting requirement has no expiration date. The OMB form "Report
 of Multiple Sale or Other Disposition of Certain Rifles (ATF Form 3310.12) (OMB
 Number 1140–0100)" expires on Nov. 30, 2017. The form is expected to be renewed.

NFA

- ATF is responsible for regulating and overseeing every person or business entity which intends to sell, manufacture and import firearms.
- The NFA Division maintains the National Firearms Registration and Transfer Record (NFRTR), the central registry of all NFA firearms in the United States.

- Possession of an unregistered machinegun (NFA) is, with few exceptions, a federal crime. Similarly, a device that ATF has classified as a machinegun is subject to NFA regulation.
- ATF conducts background checks on persons who seek to obtain or possess of
 machineguns. A person is not allowed to take possession of a machinegun until that
 process has been successfully completed.
- Release of NFRTR Information
 - Information about whether someone does or does not have items registered in the NFRTR can NOT be released to the public, per 26 USC 6103 (tax information)
 - This restriction is applicable whether or not the person is alive.

GCA FIREARM DISCLOSURE RESTRICTION (Commonly referred to as the Tiahrt Amendment)

- Applies to information included on records mandated to be kept by FFLs pursuant to 18
 USC 923(g)(3) and (7) and/or any information contained in the FTS or otherwise related
 to the tracing of a firearm.
- Includes 4473s, A&D books, Multiple Sale Forms, etc.
- Example: ATF finds a firearm laying on the ground next to a suspect and a credit card statement at his home with a purchase at Bob's Gun Shop
 - Releasing information about the make and model of the gun you can clearly see laying on the ground does NOT violate the disclosure restriction.
 - Releasing that ATF found a credit card statement for a purchase at Some Unnamed Gun Shop does NOT violate the disclosure restriction.
 - o If ATF goes to Bob's Gun Shop and asks if that suspect purchased that gun there, and the shop checks their records to confirm, ATF releasing that confirmation DOES violate the restriction. If ATF traces the firearm and it comes back to Bob's Gun Shop and ATF releases that confirmation, that DOES violate the restriction.
 - Whether a suspect associated with that trace is alive or dead does NOT matter. It would be a violation of the restriction either way as Congress has provided for specific exemptions in the restriction and the fact that a possessor or purchaser is deceased is not one of the specific exemptions.
- The GCA disclosure restriction does not apply to information not required to be maintained by an FFL. For example, ammunition and accessory purchases.

ADMINISTATION AND EXECUTIVE ACTION

 ATF is not authorized to comment on pending legislation, legislative proposals, or the possibility of Executive action. Those functions are reserved to the Department of Justice.

BINARY EXPLOSIVES

- ATF does not regulate the sale and distribution of binary component chemicals (usually
 an oxidizer like ammonium nitrate and a fuel like aluminum or another metal) even when
 sold together in binary "kits." However, when the binary components are combined, the
 resulting mixture is an explosive material subject to the regulatory requirements, as
 mixing binary components together constitutes manufacturing explosives.
- Persons manufacturing explosives for their own personal, non-business use only (e.g., personal target practice) are not required to have a federal explosives license or permit. However, individuals or companies must obtain a federal explosives manufacturing license if they intend to engage in the business of manufacturing explosives for sale or distribution, or for their own business use. www.atf.gov/explosives/binary-explosives